

MiniSaver™ Mobile Keyed Lock

K67890WW



Product Description

The perfect security solution for modern ultra-thin devices like Ultrabooks and tablets that otherwise would be left vulnerable to theft. The MiniSaver features Cleat™ Locking Technology, which can be inserted into any device that includes either the Kensington Security Slot or the Kensington Mini Security Slot.

Features

- The perfect security solution for modern ultra-thin devices like Ultrabooks and tablets that otherwise would be left vulnerable to theft. The MiniSaver features Cleat™ Locking Technology, which can be inserted into any device that includes either the Kensington Security Slot or the Kensington Mini Security Slot.
- Cleat™ Locking Technology uses retracting “claws” to create a strong connection between device and lock
- Off-body main lock housing creates valuable port and jack space for your other device accessories
- Simple push button action with one-handed operation allows Cleat to be inserted and locked into the security slot
- Carbon steel cable is cut-resistant and anchors to desk, table or any fixed structure
- Register & Retrieve™ program allows you to order replacement keys

Specifications

- **Lock Management** Standard
- **Best For** Chromebooks, Convertible and 2-in-1 Laptops, Tablets, Ultrabooks
- **Cable Construction** 7x7
- **Cable** Inner steel core, Protective Sheath, Security Loop
- **Cable Length (ft/m)** 6/1.8
- **Cable Thickness (mm)** 5
- **Lock Type** Standard Keyed, Standard Keyed, Standard Keyed, Standard Keyed, Standard Keyed, Standard Keyed, Standard Keyed, Standard Keyed
- **Cable Type** Standard

Product information

Depth	16mm
Width	159mm
Height	149mm
Gross weight	0.12kg

Retail Packaging Information

Depth	156mm
Width	156mm
Height	18mm
Gross weight	0.27kg
UPC#	085896678908
Unit quantity	1

Master Case Information

Depth	356mm
Width	346mm
Height	175mm
Gross weight	7.39kg
UPC#	50085896678903
Unit quantity	25

Shipping Information

Country of origin	TW
Minimum Order Quantity	25
Warranty Period	60

General information

Recycled %	0
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